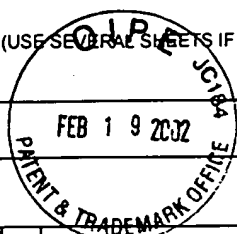


FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. NUTRI.018RA	APPLICATION NO. 09/912,472
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Mark F. McCarty	
		FILING DATE July 24, 2001	GROUP 1614



U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
Q	4,315,927	02/16/82	Evans			
Q	5,087,623	02/11/92	Boynton et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	WO 96/35421	11/14/1996	PCT				

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
Q	1. Coggeshall, et al. (1985) Biotin status and plasma glucose in diabetics. <i>Ann. N.Y. Acad. Sci.</i> 447:389-392. ✓
Q	2. Maebashi, et al. (1993) Therapeutic evaluation of the effect of biotin on hyperglycemia in patients with non-insulin dependent diabetes mellitus. <i>J. Clin. Biochem. Nutr.</i> 14:211-218. ✓
Q	3. Mock, D. (1984) <i>In Present Knowledge in Nutrition</i> , 7th Edition, Chapter 22, p. 220-235. ✓
Q	4. Reddi, et al. (1988) Biotin supplementation improves glucose and insulin tolerances in genetically diabetic kk mice. <i>Life Sciences.</i> 42:1323-1330. ✓
Q	5. Zhang, et al. (1996) A high biotin improves the impaired glucose tolerance of long-term spontaneously hyperglycemic rats with non-insulin-dependent diabetes mellitus. <i>J. Nutri. Sci. Vitaminol.</i> 42:517-526. ✓
Q	6. Zhang, et al. (1997) Biotin administration improves the impaired glucose tolerance of streptozotocin-induced diabetic Wistar rats. <i>J. Nutri. Sci. Vitaminol.</i> 43(3):271-280. ✓
Q	7. Copy of label from Multi-Vitamin suppl. "alpha-betic TM" ✓
Q	8. Copy of label from Multi-Vitamin suppl. "MEGA MEN" ✓

EXAMINER	DATE CONSIDERED
<i>[Signature]</i>	6/04/02
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN-CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	